

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10861-034US1	Application No. To Be Assigned 10/585886
		Applicant Philipp Oberdoerffer et al.	
		Filing Date: Herewith	Group Art Unit
		Information Disclosure Statement by Applicant (Use several sheets if necessary)	

(37 CFR §1.98(b))

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	6,506,559	01/13/2003	Fire et al			
	AB						
	AC						
	AD						
	AE						
	AF						

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes No
	AG						
	AH						
	AI						
	AJ						
	AK						

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AL	Kasim, V. et al., "Control of siRNA Expression Utilizing Cre-loxP Recombination System", <i>AC/journal/EDIT</i> , <i>Nucleic Acid Research Supplement</i> , No. 3, pp. 255-256, 2003.
	AM	Oberdoerffer, P. et al., "Efficiency of RNA Interference in the Mouse Hematopoietic System Varies between Cell Types and Developmental Stages", <i>Molecular and Cellular Biology</i> , Vol. 25, No. 10, pp. 3896-3905, 2005.
	AN	Oberdoerffer, P. et al., "Unidirectional Cre-mediated Genetic Inversion in Mice Using the Mutant LoxP pair Lox66/Lox71", <i>Nucleic Acid Research</i> , Vol. 31, No. 22 e140, pp. 1-7, 2003.
	AO	Tiscornia, G. et al., "CRE Recombinase-inducible RNA Interference Mediated by Lentiviral Vectors", <i>PNAS</i> , Vol. 101, No. 19, pp. 7347-7351, 2004.
	AP	Ventura, A. et al., "Cre-lox-regulated conditional RNA Interference from Transgenes", <i>PNAS</i> , Vol. 101, No. 28, 2004.

Examiner Signature /Wu-Cheng Winston Shen/	Date Considered 11/20/2009
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	